

WHAT IS CLAIMED IS:

5           1. A device for securing and conveniently holding an electronic device in a golf cart having a golf ball holding compartment, the device comprising:

              means for releasably holding an electronic device; and

              an anchor attached to the holding means and adapted to be inserted into the golf ball holding compartment of the golf cart for securely supporting the holding means and electronic device relative to the golf ball holding compartment.

15           2. The device of claim 1, wherein the anchor comprises a cradle configured to hold a ball therein sized to frictionally fit within the golf ball holding compartment.

              3. The device of claim 2, wherein the cradle is semi-spherical in configuration to removably hold a golf ball therein.

20           4. The device of claim 2, wherein the cradle includes a slot in a bottom portion thereof through which the ball partially extends.

              5. The device of claim 2, wherein the cradle includes inwardly projecting ribs adapted to frictionally engage the ball.

25           6. The device of claim 2, wherein the cradle includes side notches formed therein through which opposing sides of the ball extend.

              7. The device of claim 1, wherein the holding means comprises a holster adapted to removably receive a clip of the electronic device.

8. The device of claim 7, wherein the holster includes spaced apart upper and lower apertures adapted to receive a portion of an alligator clip therethrough.

5                   9. The device of claim 7, wherein the holster includes an open-ended slot formed in a face thereof adapted to receive a swivel clip therein.

10               10. A device for securing and conveniently holding an electronic device in a golf cart having a golf ball holding compartment, the device comprising:

                  a holster adapted to removably receive a clip of the electronic device; and

15               an anchor attached to the holster and adapted to be inserted into the golf ball holding compartment of the golf cart for securely supporting the holster and electronic device relative to the golf ball holding compartment.

20               11. The device of claim 10, wherein the anchor comprises a cradle configured to securely hold a ball therein for frictional fit within the golf ball holding compartment.

25               12. The device of claim 11, wherein the cradle is semi-spherical in configuration to removably hold a golf ball therein.

                  13. The device of claim 11, wherein the cradle includes a slot in a bottom portion thereof through which the ball partially extends.

30               14. The device of claim 11, wherein the cradle includes inwardly projecting ribs adapted to frictionally engage the ball.

15. The device of claim 11, wherein the cradle includes side notches formed therein through which opposing sides of the ball extend.

5 16. The device of claim 10, wherein the holster includes spaced apart upper and lower apertures adapted to receive a portion of an alligator clip therethrough.

10 17. The device of claim 10, wherein the holster includes an open-ended slot formed in a face thereof adapted to receive a swivel clip therein.

18. A device for securing and conveniently holding an electronic device in a golf cart having a golf ball holding compartment, the device comprising:

15 a holster including spaced apart upper and lower apertures adapted to receive a portion of an alligator clip of the electronic device therethrough, and an open-ended slot formed in a face thereof adapted to receive a swivel clip of the electronic device therein; and

20 an anchor including a cradle attached to the holster and adapted to securely receive a ball therein for frictional insertion into the golf ball holding compartment of the golf cart for securely supporting the holster and electronic device relative to the golf ball holding compartment.

25 19. The device of claim 18, wherein the cradle includes a slot in a bottom portion thereof through which the ball partially extends.

20. The device of claim 18, wherein the cradle includes inwardly projecting ribs adapted to frictionally engage the ball.

30 21. The device of claim 18, wherein the cradle includes side notches formed therein through which opposing sides of the ball extend.